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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.
09/994,985	11/26/2001	Brian N. Benschoter	61575-1005	2859
7590	02/16/2006		EXAMINER BATURAY, ALICIA	
Alex L. Yip Kaye Scholer LLP 425 Park Avenue New York, NY 10022			ART UNIT 2155	PAPER NUMBER

DATE MAILED: 02/16/2006

Please find below and/or attached an Office communication concerning this application or proceeding.

Office Action Summary	Application No.	Applicant(s)	
	09/994,985	BENSCHOTER ET AL.	
	Examiner	Art Unit	
	Alicia Baturay	2155	

-- The MAILING DATE of this communication appears on the cover sheet with the correspondence address --

Period for Reply

A SHORTENED STATUTORY PERIOD FOR REPLY IS SET TO EXPIRE 3 MONTH(S) OR THIRTY (30) DAYS, WHICHEVER IS LONGER, FROM THE MAILING DATE OF THIS COMMUNICATION.

- Extensions of time may be available under the provisions of 37 CFR 1.136(a). In no event, however, may a reply be timely filed after SIX (6) MONTHS from the mailing date of this communication.
- If NO period for reply is specified above, the maximum statutory period will apply and will expire SIX (6) MONTHS from the mailing date of this communication.
- Failure to reply within the set or extended period for reply will, by statute, cause the application to become ABANDONED (35 U.S.C. § 133). Any reply received by the Office later than three months after the mailing date of this communication, even if timely filed, may reduce any earned patent term adjustment. See 37 CFR 1.704(b).

Status

- 1) ☒ Responsive to communication(s) filed on 16 December 2005.
- 2a) ☐ This action is **FINAL**. 2b) ☒ This action is non-final.
- 3) ☐ Since this application is in condition for allowance except for formal matters, prosecution as to the merits is closed in accordance with the practice under *Ex parte Quayle*, 1935 C.D. 11, 453 O.G. 213.

Disposition of Claims

- 4) ☒ Claim(s) 1-5, 9, 10, 12-29, 32-41, 46-50 and 52-64 is/are pending in the application.
- 4a) Of the above claim(s) _____ is/are withdrawn from consideration.
- 5) ☐ Claim(s) _____ is/are allowed.
- 6) ☒ Claim(s) 1-5, 9, 10, 12-29, 32-41, 46-50 and 52-64 is/are rejected.
- 7) ☐ Claim(s) _____ is/are objected to.
- 8) ☐ Claim(s) _____ are subject to restriction and/or election requirement.

Application Papers

- 9) ☐ The specification is objected to by the Examiner.
- 10) ☒ The drawing(s) filed on 26 November 2001 is/are: a) ☒ accepted or b) ☐ objected to by the Examiner.
Applicant may not request that any objection to the drawing(s) be held in abeyance. See 37 CFR 1.85(a).
Replacement drawing sheet(s) including the correction is required if the drawing(s) is objected to. See 37 CFR 1.121(d).
- 11) ☐ The oath or declaration is objected to by the Examiner. Note the attached Office Action or form PTO-152.

Priority under 35 U.S.C. § 119

- 12) ☐ Acknowledgment is made of a claim for foreign priority under 35 U.S.C. § 119(a)-(d) or (f).
- a) ☐ All b) ☐ Some * c) ☐ None of:
1. ☐ Certified copies of the priority documents have been received.
2. ☐ Certified copies of the priority documents have been received in Application No. _____.
3. ☐ Copies of the certified copies of the priority documents have been received in this National Stage application from the International Bureau (PCT Rule 17.2(a)).
- * See the attached detailed Office action for a list of the certified copies not received.

Attachment(s)

- | | |
|--|---|
| 1) <input checked="" type="checkbox"/> Notice of References Cited (PTO-892) | 4) <input type="checkbox"/> Interview Summary (PTO-413) |
| 2) <input type="checkbox"/> Notice of Draftsperson's Patent Drawing Review (PTO-948) | Paper No(s)/Mail Date. _____ |
| 3) <input checked="" type="checkbox"/> Information Disclosure Statement(s) (PTO-1449 or PTO/SB/08) | 5) <input type="checkbox"/> Notice of Informal Patent Application (PTO-152) |
| Paper No(s)/Mail Date <u>05072002</u> . | 6) <input type="checkbox"/> Other: _____ |

DETAILED ACTION

1. This Office Action is in response to a request for continued examination under 37 CFR 1.114, including the fee set forth in 37 CFR 1.17(e), which was filed in this application after final rejection. Since this application is eligible for continued examination under 37 CFR 1.114, and the fee set forth in 37 CFR 1.17(e) has been timely paid, the finality of the previous Office action has been withdrawn pursuant to 37 CFR 1.114. Applicant's submission filed on 16 December 2005 has been entered.
2. Claims 1, 20, 32, 46, and 47 were amended.
3. Claims 61-64 were added.
4. Claims 1-5, 9, 10, 12-29, 32-41, 46-50, and 52-64 are pending in this Office Action.

Response to Amendment

5. The objections to claims 20 and 47 regarding minor informalities were addressed and are withdrawn.
6. Applicant's amendments and arguments with respect to claims 1-5, 9, 10, 12-29, 32-41, 46-50, and 52-60 and new claims 61-64 filed on 16 December 2005 have been fully considered but they are deemed to be moot in view of the new grounds of rejection.

Claim Rejections - 35 USC § 102

7. The following is a quotation of the appropriate paragraphs of 35 U.S.C. 102 that form the basis for the rejections under this section made in this Office action:

(e) the invention was described in (1) an application for patent, published under section 122(b), by another filed in the United States before the invention by the applicant for patent or (2) a patent granted on an application for patent by another filed in the United States before the invention by the applicant for patent, except that an international application filed under the treaty defined in section 351(a) shall have the effects for purposes of this subsection of an application filed in the United States only if the international application designated the United States and was published under Article 21(2) of such treaty in the English language.

8. Claims 1-5, 9, 10, 12-19, 46-50, 52-61 and 64 are rejected under 35 U.S.C. 102(e) as being unpatentable over Ahmad et al. (U.S. 6,263,507).

Ahmed teaches the invention substantially as claimed including a method of reviewing audio, video, or text data or a combination of the three, enabling the data to be quickly reviewed to obtain an overview of the content of the body of information and allowing flexibility in the manner in which the body of information is reviewed (Ahmad, see Abstract).

9. With respect to claim 1, Ahmad teaches a method for providing a user with information from a database, comprising:

Storing a plurality of information segments in the database (Ahmad, col. 30, lines 18-22); displaying at least a portion of one or more of the stored information segments; allowing the user to select information segments from among one or more displayed information segments (Ahmad, col. 29, lines 59-62); storing, in a sequence in a buffer, indicators representing respective information segments selected by a user (Ahmad, Fig. 2A, element 203; col. 16,

line 56 – col. 17, line 8); and allowing the user to rearrange the sequence of the indicators in the buffer to affect an order in which the user selected information segments are to be presented to the user (Ahmad, col. 23, lines 13-17).

10. With respect to claim 2, Ahmad teaches the invention described in claim 1, including the method further comprising loading the user selected information segments into a memory (Ahmad, col. 30, lines 18-22).
11. With respect to claim 3, Ahmad teaches the invention described in claim 2, including the method where the memory is associated with a personal computer (Ahmad, col. 30, lines 18-22).
12. With respect to claim 4, Ahmad teaches the invention described in claim 2, including the method where the memory is associated with a set-top box (Ahmad, col. 11, lines 36-40).
13. With respect to claim 5, Ahmad teaches the invention described in claim 2, including the method where the memory is associated with a personal video recorder (Ahmad, col. 19, line 66 – col. 20, line 4).
14. With respect to claim 9, Ahmad teaches the invention described in claim 1, including the method where a presentation of the user selected information segments includes playing,

pausing, rewinding, or fast forwarding the corresponding information segments (Ahmad, Fig. 2B, element 216; col. 15, lines 45-57).

15. With respect to claim 10, Ahmad teaches the invention described in claim 1, including the method where the user selected information segments include video clips (Ahmad, Fig. 2B, element 216; col. 15, lines 45-57).

16. With respect to claim 12, Ahmad teaches the invention described in claim 1, including the method where at least one of the information segments in the database contains visual information (Ahmad, col. 9, lines 47-60).

17. With respect to claim 13, Ahmad teaches the invention described in claim 1, including the method where at least one of the information segments in the database contains audio information (Ahmad, col. 9, lines 47-60).

18. With respect to claim 14, Ahmad teaches the invention described in claim 1, including the method where at least one of the information segments in the database contains text information (Ahmad, col. 9, lines 47-60).

19. With respect to claim 15, Ahmad teaches the invention described in claim 1, including the method further comprising presenting the user selected information segments on a computer (Ahmad, col. 11, lines 55-64).

20. With respect to claim 16, Ahmad teaches the invention described in claim 1, including the method further comprising presenting the user selected information segments on a television (Ahmad, col. 5, lines 42-44).

21. With respect to claim 17, Ahmad teaches the invention described in claim 16, including the method where the television interfaces with a set-top box (Ahmad, col. 11, lines 36-40).

22. With respect to claim 18, Ahmad teaches the invention described in claim 16, including the method where the television interfaces with a personal video recorder (Ahmad, col. 19, line 66 – col. 20, line 4).

23. With respect to claim 19, Ahmad teaches the invention described in claim 1, including the method further comprising presenting the user selected information segments on a media player (Ahmad, col. 13, lines 62-67).

24. With respect to claim 46, Ahmad teaches a system for serving information segments for presentation thereof, comprising:

A database containing a plurality of information segments (Ahmad, col. 30, lines 18-22); a device for displaying at least a portion of one or more of the segments (Ahmad, col. 9, lines 47-60); an interface for allowing a user to select information segments from among the one or more displayed information segments (Ahmad, col. 29, lines 59-62), a buffer for storing indicators, each indicator representing a respective user selected information segment, the

indicators being arranged in a sequence (Ahmad, Fig. 2A, element 203; col. 16, line 56 – col. 17, line 8); and a controller for allowing the user to rearrange the sequence of the indicators in the buffer to affect an order in which the user selected information segments are to be presented to the user (Ahmad, col. 23, lines 13-17).

25. With respect to claim 47, Ahmad teaches the invention described in claim 46, including the system further comprising a memory into which the user selected information segments are loaded (Ahmad, col. 30, lines 18-22).

26. With respect to claim 48, Ahmad teaches the invention described in claim 47, including the system where the memory is associated with a personal computer (Ahmad, col. 30, lines 18-22).

27. With respect to claim 49, Ahmad teaches the invention described in claim 47, including the system where the memory is associated with a set-top box (Ahmad, col. 11, lines 36-40).

28. With respect to claim 50, Ahmad teaches the invention described in claim 47, including the system where the memory is associated with a personal video recorder (Ahmad, col. 19, line 66 – col. 20, line 4).

29. With respect to claim 52, Ahmad teaches the invention described in claim 46, including the system where at least one of the information segments in the database includes a video clip (Ahmad, col. 9, lines 47-60).
30. With respect to claim 53, Ahmad teaches the invention described in claim 46, including the system where at least one of the information segments in the database contains visual information (Ahmad, col. 9, lines 47-60).
31. With respect to claim 54, Ahmad teaches the invention described in claim 46, including the system where at least one of the information segments in the database contains audio information (Ahmad, col. 9, lines 47-60).
32. With respect to claim 55, Ahmad teaches the invention described in claim 46, including the system where at least one of the information segments in the database contains text information (Ahmad, col. 9, lines 47-60).
33. With respect to claim 56, Ahmad teaches the invention described in claim 46, including the system further comprising a computer for presenting the user selected information segments (Ahmad, col. 11, lines 55-64).

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34. With respect to claim 57, Ahmad teaches the invention described in claim 46, including the system further comprising a television for presenting the user selected information segments (Ahmad, col. 5, lines 42-44).

35. With respect to claim 58, Ahmad teaches the invention described in claim 57, including the system where the television interfaces with a set-top box (Ahmad, col. 11, lines 36-40).

36. With respect to claim 59, Ahmad teaches the invention described in claim 57, including the system where the television interfaces with a personal video recorder (Ahmad, col. 19, line 66 – col. 20, line 4).

37. With respect to claim 60, Ahmad teaches the invention described in claim 46, including the system further comprising a media player for presenting the user selected information segments (Ahmad, col. 13, lines 62-67).

38. With respect to claim 61, Ahmad teaches the invention described in claim 1, including the method further comprising:

Providing an option to review content of at least part of an information segment (Ahmad, col. 29, lines 59-62).

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39. With respect to claim 64, Ahmad teaches the invention described in claim 46, including the system further comprising: a processing unit for providing an option to review content of at least part of an information segment (Ahmad, col. 29, lines 59-62).

Claim Rejections - 35 USC § 103

40. The following is a quotation of 35 U.S.C. 103(a) which forms the basis for all obviousness rejections set forth in this Office action:

(a) A patent may not be obtained though the invention is not identically disclosed or described as set forth in section 102 of this title, if the differences between the subject matter sought to be patented and the prior art are such that the subject matter as a whole would have been obvious at the time the invention was made to a person having ordinary skill in the art to which said subject matter pertains. Patentability shall not be negated by the manner in which the invention was made.

41. Claims 20-29, 32, 33, 35-41, 62 and 63 are rejected under 35 U.S.C. 103(a) as being unpatentable over Ahmad and further in view of Wang et al. (U.S. 6,028,603).

42. With respect to claim 20, Ahmad teaches a method for presenting to a user information segments from a database, comprising:

Providing a buffer (Ahmad, Fig. 2A, element 203; col. 16, line 56 – col. 17, line 8); receiving from the user selections of information segments in the database (Ahmad, col. 29, lines 59-62), the user selected information segments being represented by respective indicators; storing, in a sequence in the buffer, the indicators corresponding to the user selected information segments (Ahmad, Fig. 2A, element 203; col. 16, line 56 – col. 17, line 8); and presenting the user selected information segments represented by the respective

indicators in the sequence, in the same order as the respective indicators in the sequence (Ahmad, col. 23, lines 13-17).

Ahmad does not explicitly teach allowing the user to change the position of the indicators individually.

However, Wang teaches allowing the user to select an indicator in the sequence and change the position of the selected indicator with respect to the other indicators in the sequence (Wang, col. 14, lines 60-65).

It would have been obvious to one of ordinary skill in the art at the time the invention was made to modify Ahmad in view of Wang in order to allow the user to change the position of the indicators individually. One would be motivated to do so in order to enable a user of a computer system to create a media container which presents a collection of digital media in the media container.

43. With respect to claim 21, Ahmad teaches the invention described in claim 20, including the method further comprising loading the user selected information segments into a memory (Ahmad, col. 30, lines 18-22).

44. With respect to claim 22, Ahmad teaches the invention described in claim 21, including the method where the memory is associated with a personal computer (Ahmad, col. 30, lines 18-22).

45. With respect to claim 23, Ahmad teaches the invention described in claim 21, including the method where the memory is associated with a set-top box (Ahmad, col. 11, lines 36-40).
46. With respect to claim 24, Ahmad teaches the invention described in claim 21, including the method where the memory is associated with a personal video recorder (Ahmad, col. 19, line 66 – col. 20, line 4).
47. With respect to claim 25, Ahmad teaches the invention described in claim 20, including the method where the buffer includes a virtual cart (Ahmad, col. 16, lines 56-67).
48. With respect to claim 26, Ahmad teaches the invention described in claim 20, including the method where at least one of the information segments in the database includes a video clip (Ahmad, col. 9, lines 47-60).
49. With respect to claim 27, Ahmad teaches the invention described in claim 20, including the method where at least one of the information segments in the database contains visual information (Ahmad, col. 9, lines 47-60).
50. With respect to claim 28, Ahmad teaches the invention described in claim 20, including the method where at least one of the information segments in the database contains audio information (Ahmad, col. 9, lines 47-60).

51. With respect to claim 29, Ahmad teaches the invention described in claim 20, including the method where at least one of the information segments in the database contains text information (Ahmad, col. 9, lines 47-60).

52. With respect to claim 32, Ahmad teaches a method for presenting to a user information segments from a database, comprising:

Receiving a request including one or more preferences concerning desired information segments; searching the database in response to the request (Ahmad, col. 15, lines 45-49); providing an indicator representative of at least one information segment selected from the database which satisfies the preferences (Ahmad, col. 17, lines 9-18); placing the indicator in a buffer (Ahmad, Fig. 2A, element 203; col. 16, line 56 – col. 17, line 8); arranging the indicator with at least a second indicator in the buffer in a sequence, the second indicator being representative of a second information segment; and presenting the selected information segment and the second information segment according to the selected order of the indicators representative in the buffer (Ahmad, col. 23, lines 13-17).

Ahmad does not explicitly teach allowing the user to change the position of the indicators individually.

However, Wang teaches allowing the user to select the indicator and change the position of the indicator with respect to the second indicator in the sequence, to generate a selected order of the indicators (Wang, col. 14, lines 60-65).

It would have been obvious to one of ordinary skill in the art at the time the invention was made to modify Ahmad in view of Wang in order to allow the user to change the

position of the indicators individually. One would be motivated to do so in order to enable a user of a computer system to create a media container which presents a collection of digital media in the media container.

53. With respect to claim 33, Ahmad teaches the invention described in claim 32, including the method where the request is formulated in accordance with a predetermined search template (Ahmad, col. 15, lines 45-49).

54. With respect to claim 35, Ahmad teaches the invention described in claim 32, including the method where the request is received through a network (Ahmad, col. 20, lines 7-15).

55. With respect to claim 36, Ahmad teaches the invention described in claim 35, including the method where the network includes at least part of an Internet (Ahmad, col. 20, lines 7-15).

56. With respect to claim 37, Ahmad teaches the invention described in claim 32, including the method where the buffer includes a virtual cart (Ahmad, col. 16, lines 56-67).

57. With respect to claim 38, Ahmad teaches the invention described in claim 32, including the method where at least one of the information segments in the database includes a video clip (Ahmad, col. 9, lines 47-60).

58. With respect to claim 39, Ahmad teaches the invention described in claim 32, including the method where at least one of the information segments in the database contains visual information (Ahmad, col. 9, lines 47-60).

59. With respect to claim 40, Ahmad teaches the invention described in claim 32, including the method where at least one of the information segments in the database contains audio information (Ahmad, col. 9, lines 47-60).

60. With respect to claim 41, Ahmad teaches the invention described in claim 32, including the method where at least one of the information segments in the database contains text information (Ahmad, col. 9, lines 47-60).

61. With respect to claim 62, Ahmad teaches the invention described in claim 1, including a method for providing a user with information from a database, comprising:

Storing a plurality of information segments in the database (Ahmad, col. 30, lines 18-22); displaying at least a portion of one or more of the stored information segments; allowing the user to select information segments from among one or more displayed information segments (Ahmad, col. 29, lines 59-62); storing, in a sequence in a buffer, indicators representing respective information segments selected by a user (Ahmad, Fig. 2A, element 203; col. 16, line 56 – col. 17, line 8); and allowing the user to rearrange the sequence of the indicators in the buffer to affect an order in which the user selected information segments are to be presented to the user (Ahmad, col. 23, lines 13-17).

Ahmad does not explicitly teach allowing the user to change the position of the indicators individually.

However, Wang teaches allowing the user to rearrange the sequence of the indicators in the buffer to affect an order in which the user selected information segments are to be presented automatically to the user (Wang, col. 14, lines 60-65).

It would have been obvious to one of ordinary skill in the art at the time the invention was made to modify Ahmad in view of Wang in order to allow the user to change the position of the indicators individually. One would be motivated to do so in order to enable a user of a computer system to create a media container which presents a collection of digital media in the media container.

62. With respect to claim 63, Ahmad teaches the invention described in claim 20, including a method for presenting to a user information segments from a database, comprising:

Providing a buffer (Ahmad, Fig. 2A, element 203; col. 16, line 56 – col. 17, line 8); receiving from the user selections of information segments in the database (Ahmad, col. 29, lines 59-62), the user selected information segments being represented by respective indicators; storing, in a sequence in the buffer, the indicators corresponding to the user selected information segments (Ahmad, Fig. 2A, element 203; col. 16, line 56 – col. 17, line 8); and presenting the user selected information segments represented by the respective indicators in the sequence, in the same order as the respective indicators in the sequence (Ahmad, col. 23, lines 13-17).

Ahmad does not explicitly teach allowing the user to change the position of the indicators individually.

However, Wang teaches presenting automatically the user selected information segments represented by the respective indicators in the sequence in the same order as the respective indicators in the sequence (Wang, col. 14, lines 60-65).

It would have been obvious to one of ordinary skill in the art at the time the invention was made to modify Ahmad in view of Wang in order to allow the user to change the position of the indicators individually. One would be motivated to do so in order to enable a user of a computer system to create a media container which presents a collection of digital media in the media container.

63. Claim 34 is rejected under 35 U.S.C. 103(a) as being unpatentable over Ahmad in view of Wang and further in view of Herz et al. (U.S. 6,020,883).

64. With respect to claim 34, Ahmad teaches the invention described in claim 32, including a method for presenting to a user information segments from a database, comprising:

Receiving a request including one or more preferences concerning desired information segments; searching the database in response to the request (Ahmad, col. 15, lines 45-49); providing an indicator representative of at least one information segment selected from the database which satisfies the preferences (Ahmad, col. 17, lines 9-18); placing the indicator in a buffer (Ahmad, Fig. 2A, element 203; col. 16, line 56 – col. 17, line 8); arranging the

indicator with at least a second indicator in the buffer in a sequence, the second indicator being representative of a second information segment; and presenting the selected information segment and the second information segment according to the selected order of the indicators representative in the buffer (Ahmad, col. 23, lines 13-17).

Ahmad does not explicitly teach allowing the user to change the position of the indicators individually.

However, Wang teaches allowing the user to select the indicator and change the position of the indicator with respect to the second indicator in the sequence, to generate a selected order of the indicators (Wang, col. 14, lines 60-65).

It would have been obvious to one of ordinary skill in the art at the time the invention was made to modify Ahmad in view of Wang in order to allow the user to change the position of the indicators individually. One would be motivated to do so in order to enable a user of a computer system to create a media container which presents a collection of digital media in the media container.

Ahmad teaches a method for presenting to a user information segments from a database, comprising:

Receiving a request including one or more preferences concerning desired information segments; searching the database in response to the request (Ahmad, col. 15, lines 45-49); providing an indicator representative of at least one information segment selected from the database which satisfies the preferences (Ahmad, col. 17, lines 9-18); placing the indicator in a buffer (Ahmad, Fig. 2A, element 203; col. 16, line 56 – col. 17, line 8); arranging the indicator with at least a second indicator in the buffer in a sequence, the second indicator

being representative of a second information segment; and presenting the selected information segment and the second information segment according to the selected order of the indicators representative in the buffer (Ahmad, col. 23, lines 13-17).

Ahmad does not explicitly teach allowing the user to change the position of the indicators individually.

However, Wang teaches allowing the user to select the indicator and change the position of the indicator with respect to the second indicator in the sequence, to generate a selected order of the indicators (Wang, col. 14, lines 60-65).

It would have been obvious to one of ordinary skill in the art at the time the invention was made to modify Ahmad in view of Wang in order to allow the user to change the position of the indicators individually. One would be motivated to do so in order to enable a user of a computer system to create a media container which presents a collection of digital media in the media container.

The combination of Ahmad and Wang does not explicitly teach a method of deriving preferences from a user preference file.

However, Herz teaches the method where the preferences are derived from a user preference file (Herz, col. 9, lines 31-35).

It would have been obvious to one of ordinary skill in the art at the time the invention was made to modify the combination of Ahmad and Wang in view of Herz in order to derive preferences from a user preference file. One would be motivated to do so in order to form a program made up of a composite of several source materials for a particular user.

Response to Arguments

65. Applicant's arguments filed 16 December 2005 have been fully considered, but they are not persuasive for the reasons set forth below.

66. ***Applicant Argues:*** Applicant states, "Ahmad fails to teach or suggest 'allowing the user to select information segments from among the one or more displayed information segments,' and storing in a buffer indicators corresponding to those selected information segments."

In Response: The examiner respectfully submits that Ahmad teaches allowing the user to select information segments from among the one or more displayed information segments (user can select to cause all primary information segments to be displayed – see Ahmad, col. 29, lines 59-62), and storing in a buffer indicators corresponding to those selected information segments (the related primary information region of the GUI displays thumbnails which identify segments of the primary information that is currently being displayed – see Ahmad, col. 16, line 56 – col. 17, line 8). This renders the rejection proper, and thus rejection stands.

67. ***Applicant Argues:*** Applicant states "Nowhere does Ahmad teach or suggest allowing a user to (1) select an indicator in a sequence of stored indicators and (2) change the position of the indicator with respect to other indicators in the sequence."

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In Response: The examiner respectfully submits that Applicant's arguments have been considered but are moot in view of the new ground(s) of rejection.

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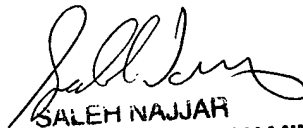
Conclusion

Any inquiry concerning this communication or earlier communications from the examiner should be directed to Alicia Baturay whose telephone number is (571) 272-3981. The examiner can normally be reached at 7:30am - 5pm, Monday - Thursday, and every other Friday.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Saleh Najjar can be reached on (571) 272-4006. The fax number for the organization where this application or proceeding is assigned is (571) 273-8300.

Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR. Status information for unpublished applications is available through Private PAIR only. For more information about the PAIR system, see <http://pair-direct.uspto.gov>. Should you have questions on access to the Private PAIR system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-free).

Alicia Baturay
February 14, 2006


SALEH NAJJAR
SUPERVISORY PATENT EXAMINER